

ONE DAY / HANDS ON / NO CODING EXPERIENCE REQUIRED

The Vibe Shift

**Learn to work with AI agents -
not just prompt them.**

AI is changing how work gets done.



The Vibe Shift is a hands-on, one-day course designed to help you move beyond simply asking AI questions and start working with AI as an agentic collaborator — one that can explore information, build solutions, use tools, iterate on its work and help tackle complex problems.

Developed in collaboration with Gene Kim, and grounded in the concepts explored by Gene Kim and Steve Yegge in *Vibe Coding*, The Vibe Shift turns the emerging practices of agentic AI into skills you can actually use.



AND YOU DO NOT HAVE TO BE A DEVELOPER.

The Vibe Shift isn't just for software engineers.

The course is designed so that anyone who wants to understand and use AI more effectively can participate. Developers will recognize familiar technical concepts, but the underlying skills — directing an agent, providing context, evaluating its work, managing iteration and deciding what should remain human judgment — apply far beyond software development.

NO CODING BACKGROUND IS REQUIRED.



THIS ISN'T A DAY OF AI LECTURES. YOU'LL ACTUALLY USE IT.

Participants work in a provisioned AI environment throughout the course, completing a series of guided challenges that build on one another.

You won't simply watch an instructor demonstrate what an AI agent can do.

You'll direct the agent yourself.



BRING THE VIBE SHIFT TO YOUR ORGANIZATION.

Contact Seek Quality to discuss an upcoming course.

info@seekquality.net • seekquality.net

WHAT YOU'LL LEARN

From prompting to directing.

SAME TOOLS.
A HIGHER
LEVEL OF WORK.

01 FROM PROMPTING TO DIRECTING

Learn how to give an AI agent a goal, provide the right context and guide it toward useful results – without micromanaging every step.

02 THE INNER LOOP

Break work into manageable pieces, give the agent clear objectives, inspect what it produces and iterate quickly. Direct -> Build -> Check -> Refine.

03 CONTEXT ENGINEERING

AI performs better when it understands the environment in which it's working. Learn how to capture, structure and maintain context so an agent doesn't have to rediscover everything every time it starts.

04 TOOLS + AGENT CAPABILITIES

Explore how agents can move beyond conversation by interacting with files, data and tools – and how reusable skills can extend what an agent knows how to do.

05 VERIFICATION + HUMAN JUDGMENT

Fast isn't useful if it's wrong. Learn why AI output should be treated as "unsafe until proven safe," how agents can fail convincingly and where human judgment remains essential.

06 FROM ONE AGENT TO A FLEET

As AI makes individual tasks dramatically faster, the bottleneck changes. Learn how people can coordinate multiple agents while maintaining quality, context and control.

YOU'LL LEAVE WITH MORE THAN THEORY.

By the end of the day, you'll have practiced the complete agentic workflow:

- 1 GIVE AI A MISSION.
- 2 PROVIDE THE CONTEXT.
- 3 LET IT WORK.
- 4 INSPECT THE RESULT.
- 5 REFINE IT.
- 6 VERIFY IT.
- 7 DECIDE WHAT SHIPS.



AND IN THE FINAL EXERCISE, THE RAILS COME OFF:

Participants use what they've learned to build something of their own.



WHO SHOULD ATTEND?

Anyone who wants to understand what working with AI looks like now – and where it's headed next.

Software developers • Engineering leaders • Product managers • Analysts
Technical professionals • Business leaders • Operations teams • AI-curious professionals

NO PRIOR AI EXPERTISE REQUIRED. NO CODING EXPERIENCE REQUIRED.